

ABSTRACT OF THE DISCLOSURE

5 The present invention discloses a multi-layered stretched resin film which comprises a base layer (A) containing 40 to 90 wt% of a polyolefinic resin and 10 to 60 wt% of an inorganic fine powder or an organic filler; and an amorphous resin-containing layer (B) provided on at least one side of such base layer (A), and containing 0 to 85 wt% of a polyolefinic resin and 15 to 100 wt% of an amorphous resin; where the amorphous resin-containing layer (B) has a porosity
10 of 5% or below. Such multi-layered stretched resin film is successfully exempt from being waved or curled due to vehicle contained in offset printing ink during offset printing, and can thus ensure excellent printability.